

Every Perfect Number has an EVEN AREA that combines with its Odd Complement AREA to equal the Square of its Mersenne Prime

2	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
023	1088	1155	1224	1295	1368	1443	1520	1599	1680	1763	1848	1935	2024	2115	2208	2303	2400	2499
020	1085	1152	1221	1292	1365	1440	1517	1596	1677	1760	1845	1932	2021	2112	2205	2300	2397	2496
015	1080	1147	1216	1287	1360	1435	1512	1591	1672	1755	1840	1927	2016	2107	2200	2295	2392	2491
008	1073	1140	1209	1280	1353	1428	1505	1584	1665	1748	1833	1920	2009	2100	2193	2288	2385	2484
	64	1131	200	1271	1344	1419	1496	1575	1656	1739	1824	19 1	2000	2091	2184	2279	2376	2475
88	1053	1120				1408	1.85	1564	1645	1728	1813	1900	1989	2080	2173	2268	2365	2464
75	1040	1107	1276		1320	1395	2		632	1715	1800	1897	1976	2067	2160	2255	2352	2451
60	1025	1092	p.	Pl	N :05		57	1536	1657		1785	1872	1961	2052	2145	2240	2337	2436
43	1008	1075	P:	=4	.9	6	100	19	4	65	1768	1855	1944	2035	2128	2223	2320	2419
24	989	1056					1021	1500	1581	1664	1749	18.6	1925	2016	2109	2204	2301	2400
0.3	968	1035					1-00	1479	1560	1643	1728					2183		
80	945	1012	ľ	1152	1225	1300	17	14.55	1537	1620	1705					2160		
55	920	987	1056					1431										
28	16	6=x	029					1404										
99	1	5 =y	000					1375										
68	X+	y=z	2					1344										
35	3	3 1 =2	z '	1007				1311										
63	728	705		912				1276										21,76
24	689	756	875	896	969	1044		1200					_					
	648	715	040	370	,0,	10-44	1121	12.50	12.01	1,704	1447	1,50	102.7	1,10	1007	1904		2059
40																		016
95			r	\	-5						Eve	ery	Per	fec	t			971
48	513)=	$-\mathbf{U}$					\land	lum	nbe	r ha	as a	an			924
99	464		9) p		20)				/EN							875
48	413										mb					L		824
95	360		\mathbf{h}	Λ r	n=	=3			Ζ)D (IEA							771
40	305										Sq					;		716
83	248			Λľ	2 ²		96	$\mathbf{\hat{5}}$			lers							559
24	189			יר			\mathbf{O}											500
3	128				JX		2	56)									539
024	65	132															1.377	1476
5	1089																7	1411
32	67	Ρ	N		:())p	-1)(2	2 p)_'	1)		1	6.	3	1		344
01	136																	275
72	207	P	$^{\prime}$: (IV	lp.)(2	2p)],	/2		:3		• 3	82	/2	204
45																		31
	A 12 M																C)56
97	432 511	P			\cdot			\bigcirc			:3	1		46	35			r9
																		0
40	675	E			:4	9	0											.9 136
		603	624	552	480	405	378	249	168	85	1849	87	176	267	360	455	552	651
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